

LED Linear High Bay Light

Linear High Bay Light

Product Description

VaOpto's LED Linear High Bay Light Series, which replaces traditional Linear High Bay lights, is an energy-efficient, lead-free, UV-free, and long-lasting cold lighting source. In comparison to traditional Linear High Bay lights, VaOpto's LED Linear High Bay Series reduces energy consumption by 50%-75%.

Product Information

- Power Input: 100-277VAC, 50/60Hz
- CRI 80
- 0-10V Dimming to 10%
- Lifetime: 50,000 hours
- Operation Temperature: -40~120F
- Storage Temperature: -40~185F
- For Dry or Damp Location
- 5-year limited warranty



Length	Width	Depth
23.8"	12.6"	3.62"
23.8"	17.3"	3.62"
45.9"	12.6"	3.62"

Ordering Information

Part Number	Power (W)	Viewing Angle	Luminosity (LM)	CCT
VO-TF-1WW2-110	110	120°	13,000	3000K
VO-TF-1NW2-110	110	120°	13,000	4000K
VO-TF-1DW2-110	110	120°	13,000	5000K
VO-TF-1XDW2-110	110	120°	13,000	5700K
VO-TF-1XW2-110	110	120°	13,000	6500K
VO-TF-1.5WW2-155	155	120°	20,000	3000K
VO-TF-1.5NW2-155	155	120°	20,000	4000K
VO-TF-1.5DW2-155	155	120°	20,000	5000K
VO-TF-1.5XDW2-155	155	120°	20,000	5700K
VO-TF-1.5CW2-155	155	120°	20,000	6500K
VO-TF-1WW4-220	220	120°	26,000	3000K
VO-TF-1NW4-220	220	120°	26,000	4000K
VO-TF-1DW4-220	220	120°	26,000	5000K
VO-TF-1XDW4-220	220	120°	26,000	5700K
VO-TF-1CW4-220	220	120°	26,000	6500K

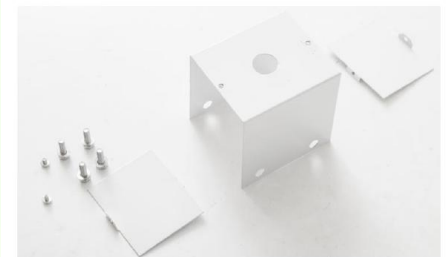
Mounting Option

V-Clips for dual point chain or cable hanging (Standard)



V-Clips

Pendant hanger



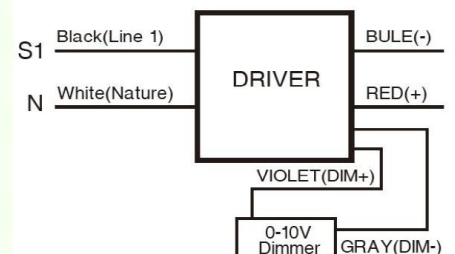
Certifications

- cULus E335469 and DLC rated

Installation

For installation information please refer to the installation guide found on our website, www.vaopto.com.

Wiring Diagram



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